

METHODS AND APPARATUS FOR DISPLAYING APPLICATION OUTPUT ON DEVICES HAVING CONSTRAINED SYSTEM RESOURCES

Abstract

A system for displaying at a user device output produced by an application program executing on a server includes an application server executing an application program. A proxy server receives data from the application server that represents a screen of graphical display output produced by the application program. A user device executes a client application. The client application receives from the proxy server static image data representing the screen of graphical display output produced by the application program.